P835

Quick Start Guide

E4396
First Edition
December 2008

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Table of Contents

Safety information 6

Mobile phone etiquette 12

Welcome! 13

Getting to know your device 14

Installing the SIM card and battery 18

Turning your device ON 21

Calibrating your device 22

Using the stylus 22

Locking your device 22

Using the Trackball 23

Using the Input Panel 23

The Home screen 24

AnyTime Launcher 32

Making calls 33

Receiving a call 34
Messaging 35
Using Microsoft® ActiveSync 36
Using Bluetooth® 36
Connecting GPRS 37
Using Wi-Fi 39
Customizing the Start menu 41
Customizing the ASUS Today screen 41
Entering your contact information 42
Customizing the profile 42
Customizing the ringtone 42
Setting the date, time, and alarm 43
Taking pictures and videos 44
EziMusic 45
EziPhoto 46

Notices 47

Specific Absorption Rate (SAR) 48

ASUS Contact information 51

Safety information

Phone care

Do not attempt to open the phone casing. There are no user serviceable parts inside and you might damage sensitive electronic circuits and components. Unauthorized disassembly will void the warranty.

Do not leave your phone exposed to strong sunlight or excessive heat for a prolonged period. This may damage it.

Do not handle your phone with wet hands or expose it to moisture or liquids of any kind. Continuous changes from a cold to a warm environment may lead to condensation inside the phone, resulting in corrosion and possible damage.

If you pack your phone in your suitcase during travel, beware of damage. Cramming a suitcase may crack the LCD display. Remember to switch off your wireless connections during air travel.

As with all other radio devices, touching the built-in antenna area during telephone conversation may impair the quality and lead to shorter standby time due to increased power consumption.

The battery

Your phone is equipped with a high performance Li-Ion battery. Observe the maintenance guidelines for a longer battery life.

- Avoid charging in extremely high or low temperature. The battery has its optimum performance in an ambient temperature of +5 °C to +50 °C.
- Do not store the battery near a fire or heat source.
- Use only the battery approved by the manufacturer.
- Never replace the battery with a non-approved battery.
- Never soak the battery in water or any other liquid.
- Never try to open the battery as it contains substances that might be harmful if swallowed or allowed to come into contact with unprotected skin.

- Never short-circuit the battery, as it may overheat and cause a fire. Keep it away from jewellery and other metal objects.
- Never dispose of the battery in fire. It could explode and release harmful substances into the environment.
- Never dispose of the battery with your regular household waste. Take it to a hazardous material collection point.
- Do not touch the battery terminals.

The charger

- Avoid using the phone while charging.
- Use only the charger supplied with your phone.
- Never pull the charger cord to release it from the mains – pull the charger itself.

WARNING! There is a risk of explosion if the battery is replaced by an incorrect type.

Memory card

- Do not remove or insert a memory card or turn off the handset while data on the card is being read.
- Do not touch the metal terminals with your hands or metal objects.
- Do not bend the memory card or subject it to violent impacts. Keep it away from water and high temperatures.
- Keep all memory cards out of the reach of small children.
- Do not short circuit the contact points or expose it to liquids or moisture. When not in use, keep it in an antistatic container.
- Do not use force when inserting or handling the card, and do not expose it to excessive heat or strong magnetic fields.

Cleaning and storing

- Your phone should always be handled with care and protected from dirt, dust and dampness. To avoid scratches, never place your phone face down.
- If cleaning is necessary, switch the phone off and wipe carefully with a soft, slightly damp (not wet) cloth. Use a cotton swab to clean the camera lens. Allow the phone to dry completely before switching it on. Never use solvents for cleaning.
- If you are not going to use your phone for some time, fully charge the battery and store the phone in a dry place away from direct sunlight. Your phone should be switched off during storage. Recharge every 6 to 12 months.
- Never expose your phone to heat or strong sunlight.
- Never expose your phone to moisture or liquids of any kind.
- Do not paint your phone or otherwise block the keypad, microphone or earpiece function.
- Do not place stickers that may block the keypad or disturb other functions such as microphone, earpiece, or camera lens.

WARNING! Failure to follow these instructions may lead to serious personal injury and possible property damage.

Driving safely

Never use handheld phones while driving. It is an offence, that while driving, to hold a phone or cradle it in your neck at any point, during the setup, making or taking of a phone call, text message or any other data related mobile communication. Use of fully installed car kits are still permitted, as are the use of alternate handsfree accessories.

In the interest of safety, we would recommend the use of a cradle while using any form of handsfree accessory.

While driving, we recommend that you use voicemail wherever possible, and that you listen to your messages when you are not in the car. If you must make a handsfree call when driving, keep it brief.

Do not place objects, including both installed or portable wireless equipment, in the area over the airbag

or in the airbag deployment area. An airbag inflates with great force. If the airbag inflates, serious injury could result.

Electronic devices

Most modern electronic equipment is shielded from RF energy.

However, certain electronic equipment may not be shielded against the RF signals from your device.

Pacemakers

The Health Industry Manufacturers' Association recommends that a minimum separation of six (6") inches be maintained between a phone and a pacemaker to avoid potential interference with the pacemaker. These recommendations are consistent with the independent research by and recommendations of Wireless Technology Research.

If you have a pacemaker:

- Always keep your phone more than six inches (15cm) from your pacemaker when turned on.
- Do not carry your phone in your breast pocket.
- Use the ear opposite the pacemaker to minimize the potential for interference
- If you have any reason to suspect that interference is taking place, turn your phone off immediately.

Hearing aids

Some digital phones may interfere with some hearing aids. In the event of such interference, call ASUS Customer Service to discuss alternatives.

Other medical devices

If you use any other personal medical device, consult the manufacturer of your device to determine if it is adequately shielded from external RF energy. Your physician may be able to assist you in obtaining this information.

Turn your phone off in healthcare facilities when any regulations posted in these areas instruct you to do so.

Hospitals or healthcare facilities may be using equipment that could be sensitive to external RF energy.

Vehicles

RF signals may affect improperly installed or inadequately shielded electronic systems in motor vehicles. Check with the manufacturer or its representative regarding your vehicle. You should also consult the manufacturer of any equipment added to your vehicle.

Posted facilities

Turn your phone off where posted notices so require.

Magnetic media

Magnetic fields generated by mobile devices may damage data on magnetic storage media, such as credit cards, computer discs or tapes. Do not place your phone next to such media.

You should never expose your phone to strong magnetic fields as this may cause temporary malfunction.

Other Safety Guidelines

Aircraft

Regulations prohibit using your phone while in the air. Switch off your phone before boarding an aircraft or turn off the wireless connections.

Blasting areas

To avoid interfering with blasting operations, turn your phone off when in a ‘blasting area’ or in areas posted: “Turn off two-way radio.” Obey all signs and instructions.

Potentially explosive environments

Turn your phone off when in any area with a potentially explosive environment and obey all signs and instructions.

Sparks in such areas could cause an explosion or fire resulting in bodily injury or even death.

Areas with a potentially explosive environment are often, but not always, clearly marked. They include fuelling areas such as gas stations, below decks on boats, fuel or chemical transfer or storage facilities, vehicles using liquified petroleum gas (such as propane or butane), areas where the air contains chemicals or articles, such as grain, dust, or metal powders, and any other area where you would normally be advised to turn off your vehicle's engine.

Choking

Keep your phone away from children as the SIM card and other small parts present a choking hazard.

Cautions

Your device is a high quality piece of equipment. Before operating, read all instructions and cautionary markings on (1) AC Adapter (2) Battery and (3) Product Using Battery.

- Do not use this device in an extreme environment where high temperature or high humidity exists. The device has its optimum performance in an ambient temperature of 0~40°C
- Do not abuse the device. Avoid striking, shaking or giving it a shock. When not using the unit, lay it down to avoid possible damage due to instability.
- Do not expose this device to rain or other liquid.
- Do not use unauthorized accessories.
- Do not disassemble the phone or its accessories. If service or repair is required, return the unit to an authorized service center. If the unit is disassembled, a risk of electric shock or fire may result.
- Do not short-circuit the battery terminals with metallic items.

Mobile phone etiquette

As mobile phone usage rises, there is now a need to create a set of manners in using a mobile phone in professional and social settings. This section provides you with basic tips with regards to respecting others while using your mobile phone.

Mobile manners

- Avoid talking on your mobile phone when in enclosed public places such as theaters, libraries, museums, places of worship, elevators, or auditoriums.
- Avoid using your mobile phone while doing other tasks such as driving, shopping, banking, waiting in line, or conducting other personal business.
- Avoid using annoying ringtones.
- Avoid taking a call on your mobile phone during business meetings, appointments, or interviews.
- Look for a private place to take a call, and keep your phone conversations brief.
- Talk on your mobile phone quietly, and do not shout.
- Put your mobile phone on silent or vibrator mode to avoid disturbing others.
- Ask permission before taking a picture or a video clip of another person.
- Avoid using capital letters when sending SMS messages as this can be interpreted as shouting.
- When making a call, introduce yourself to the person at the other end of the line, and do not hang up without saying goodbye.

Welcome!

Thank you for buying an ASUS® P835 PDA phone!

The PDA phone delivers a host of new features and latest technologies. Besides the basic phone and messaging functions, it provides you with more exciting features including business features, GPS features, and multimedia entertainment features.

Before you start using the device, check your product package for the following items:

Standard items	
• ASUS P835 PDA phone	• Getting Started CD
• Battery	• Quick Start Guide
• AC adapter	• Warranty card
• Mini-USB cable	• microSD card*
• Wired headset	• Car mobile phone charger*
• Stylus	• Car kit (PDA holder and windshield suction pedestal)*
• Protection case	
• Bonus CD (with User Manual electronic file)	

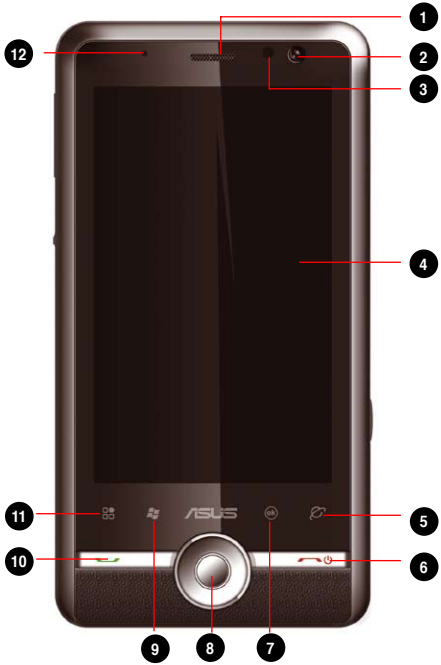
* Optional

NOTE: If any of the above items is damaged or missing, contact your retailer.

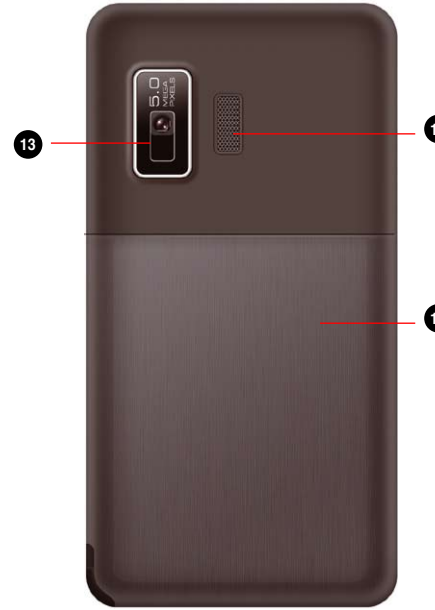
Getting to know your device

Layout

Front features



Back features

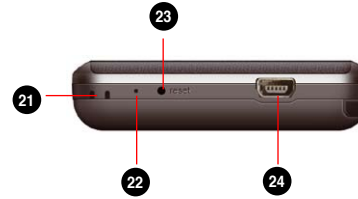


No.	Item	Description
1	Earpiece receiver	Allows you to listen to an active call.
2	Front camera lens	Front camera lens for video call.
3	Light sensor	Detects the intensity of light in your environment and adjust the LCD brightness on your device.
4	LCD touch screen	This 3.5-inch, 65,536-color, 800x480-resolution, WVGA TFT touchscreen LCD allows you to write, draw, or make selections using the stylus or finger touch.
5	Opera Browser key	This touch-sensitive key launches the Opera Browser.
6	End/Power key	Press and hold to power on/off the device. During an active phone call, press to end the call.
7	OK key	This touch-sensitive key confirms a command or press to close/exit an application.
8	Trackball	This nine-direction trackball allows you to navigate through menus. Press down to confirm a command.
9	Start key	This touch-sensitive key launches the Start menu.
10	Call key	Press to receive an incoming call or to make a call.
11	AnyTime Launcher key	This touch-sensitive key launches the AnyTime Launcher application.
12	Notification LED	This multi-color LED notifies the following: • Green - Phone fully charged. • Flashing green - Network detected. • Red - Phone is charging. • Flashing red - Event notification. • Flashing blue - Bluetooth®, Wi-Fi®, or GPS is ON.
13	Camera lens	This 5.0 megapixel camera lens comes with fixed lens for taking pictures and video clips.
14	Output speaker	Allows you to listen to audio media and phone calls.
15	Battery compartment	Contains the battery that supplies power to the device.

Left features

Right features

Bottom features



No.	Item	Description
16	Volume key	Allows you to adjust the volume.
17	Hold button	Slide downward to disable all keys including the LCD touch screen.
18	microSD card slot	Insert a microSD storage card into this slot.
19	Camera key	Press to launch the camera. In camera mode, half-press to focus the object, and full-press to take a picture. In video mode, press to start recording and press again to stop.
20	Stylus	Use the stylus to write, draw, or select items on the LCD touch screen.
21	Carrying strap hole	Allows you to attach a strap to the device.
22	Built-in microphone	Allows you to make or receive calls, or record sounds.
23	Reset key hole	Insert your stylus into this hole to reset your device.
24	Mini-USB connector	Use this connector to synchronize your data, charge the battery, or insert the headset.

Installing the SIM card and battery

Before you can make a phone call using your device, you need to install a Subscriber Identity Module (SIM) card. The SIM card contains your phone number, subscriber details, phonebook, and additional phone memory.

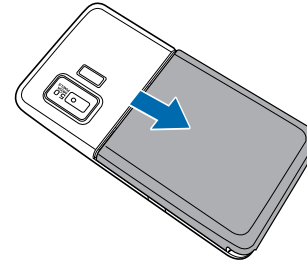
Your device comes with a rechargeable Lithium-Ion (Li-Ion) battery.

New batteries come partially charged and should be fully charged for about four hours before using them.

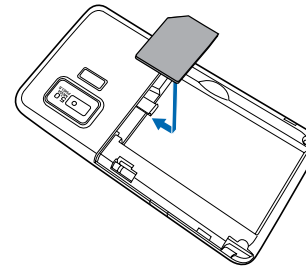
CAUTION: Use only an ASUS qualified battery (SBP-17).

To install a SIM card and battery:

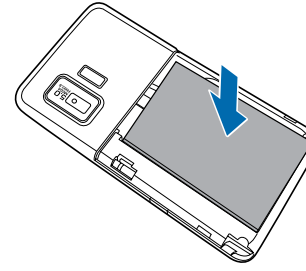
1. Press down and push downward to remove the battery compartment cover.



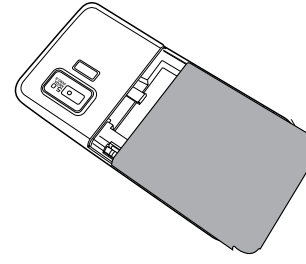
2. Insert the SIM card with its gold contacts facing down and the notched corner oriented to the upper right corner of the slot as shown.



3. Install the battery into the compartment with its copper contacts properly aligned to the copper conductor on the device.



4. Replace the battery compartment cover.



Charging the battery

The bundled battery is shipped partially charged. Charge the battery up to four hours before using for the first time.

To charge battery:

1. Connect the AC adapter plug into the mini-USB connector at the bottom of the device.
2. Connect the AC power plug into a grounded wall socket or power strip.

NOTES:

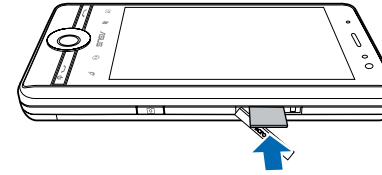
- The notification LED turns red and the charging battery icon appears on the status bar indicating that the battery is charging.
- If your battery gets totally discharged, you need to recharge it for at least twenty minutes before you can turn it back on.

Installing and removing a microSD card

Your device is equipped with a microSD card slot. A microSD card provides you with extended memory where you can store your files and other data.

To install a microSD card:

1. Locate the microSD card slot at the right side of the device.
2. With the golden fingers facing down, gently insert the microSD card into the slot until it snaps properly.



3. To remove, push the card until it ejects out, then remove the card safely.

NOTES:

- The microSD card is an optional accessory.
- Your device supports Secure Digital High Capacity (SDHC) storage card.

Turning your device ON

Ensure that your device is fully-charged before you start using the device for the first time.

To turn on your device:

1. Press and hold .
2. Follow the onscreen instructions to align screen and set the local time zone.

To turn it off, press and hold until it turns off.

Calibrating your device

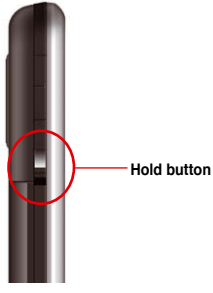
Calibrating your device ensures that the item you tap on the screen is activated. To align screen, tap the center of targets that appear in various locations on the screen.

Using the stylus

The stylus is a pen-like device found behind the lower right corner of your device.

- Use the stylus to write, draw, select, or drag an item on the screen.
- Single-tap an item to select or open it.
- Tap and hold an item to see a menu.

Locking your device



- Locate the Hold button and slide downward to lock.
- Slide upward to unlock.

Using the Trackball

You can use the nine-direction trackball to do the following:

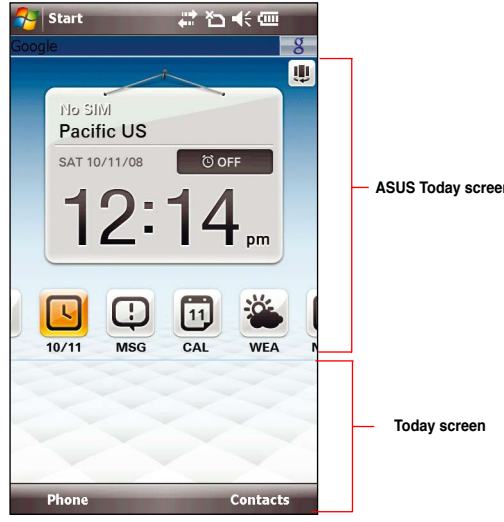
- Push it upward, downward, leftward, or rightward to navigate through menus.
- Push in left-slanted upward/downward, or right-slanted upward/downward direction to move through a screen.
- Press down to confirm a command, launch a selected application, or open a file.

Using the Input Panel

When you start an application or select a field that requires text, symbols, or numbers, the Input Panel icon appears on the menu bar. Tap the Input Panel to select any of these input methods: **Block Recognizer**, **Keyboard**, **Letter Recognizer**, and **Transcriber**.

The Home screen

The Home screen on your device displays two parts: the ASUS Today and the Today screens.



ASUS Today

ASUS Today on your device's home screen enables you to view or change your time/date settings, notifies you of your missed calls and SMS/MMS/e-mail messages, displays your day's appointments, updates you on the current weather and latest news, and enables you to add and play media files on your device.

Tap to change time and alarm information

Tap to open missed calls/ new messages

Tap to view time information

Tap to open Calendar

Tap to view the weather updates

NOTES:

- You can disable the ASUS Today from your Home screen following the instructions below.
- Slide the stylus leftward or rightward on the icon bar to view the hidden icons.

To disable the ASUS Today:

1. Tap > **Settings** > **Personal** tab > **Today** > **Items** tab.
2. Deselect the check box of **Asus Today**, then tap ok.

Icons

Refer to the table below for the ASUS Today icons.

Icon	Description	
Alert icon		Alerts you on your missed calls, and new SMS/MMS/ e-mail messages.
		Alerts you on your missed calls.
		Alerts you on your new SMS/MMS messages.
		Alerts you on your new e-mail messages.
Calendar icon		Displays your appointment for the day.
Date/time icon		Displays your date/time settings.
Media icon		Enables you to add and play media files.
News icon		Displays the latest news.
Weather icon		Displays the current weather.

The Today screen

The Today screen displays information useful to you. You can configure the Today screen to have all the important information that you need.

NOTE: To know more about customizing the Today screen, refer to the section **Customizing the Today screen** in Chapter 7 of the user manual electronic file that is included in the bonus CD.

Status indicators

Refer to the table below for the status indicators.

Icon	Description	
Call status		Call in progress
		Call forwarded
		Call on hold
		Missed call
General Packet Radio Service (GPRS) connection status*		GPRS available
		Connecting via GPRS
		Connected via GPRS
		3rd Generation (3G) service available
Messaging status		New Short Messaging Service (SMS) message
		New voice mail
		New Multimedia Messaging Service (MMS) message

* This icon depends on your location and mobile service provider.

Icon	Description	
Battery status		Battery fully charged
		Battery partially charged
		Battery charging
		Battery low
Signal status		No cellular phone service
		No signal
		Searching for cellular phone service
		Indicates signal strength
		Phone off.
ActiveSync connection status		ActiveSync synchronization in progress
		Connecting with ActiveSync
		ActiveSync connection not active
		Synchronization error

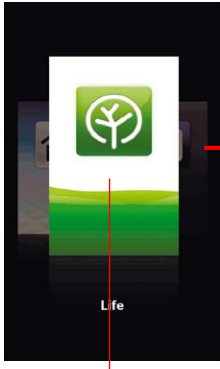
Icon	Description	
Sound status		Sound ON
		Sound OFF
Wi-Fi status		Wi-Fi is not connected
		Wi-Fi connected
Bluetooth headset connection		Bluetooth stereo headset connected
		Hands-free on
Roaming service		Roaming service. This icon appears if you have international roaming feature.
Mode status		Vibrate or Meeting mode on
Speakerphone status		Speakerphone on
Alarm status		Appears when you set the alarm
SIM card status		No SIM card installed
Notification status		Notice indicator

Using MultiHome

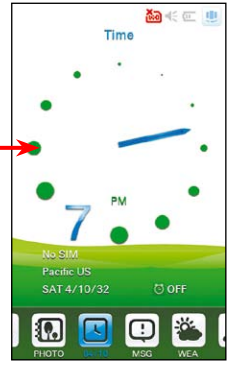
MultiHome provides three themes for the ASUS Today screen: **Original**, **Business**, and **Life**. You can change the theme according to your preference.

To change the theme:

1. Tap from the ASUS Today screen to launch MultiHome.
2. To navigate through the **Original**, **Business**, and **Life** themes, push the trackball leftward or rightward, or draw a horizontal line on the screen with the stylus.
3. Tap the screen to apply your selected theme.

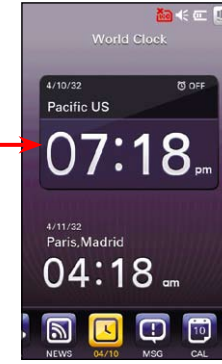


Tap the screen to apply the theme to the ASUS Today screen.



Life theme

Tap the screen to apply the theme to the ASUS Today screen.



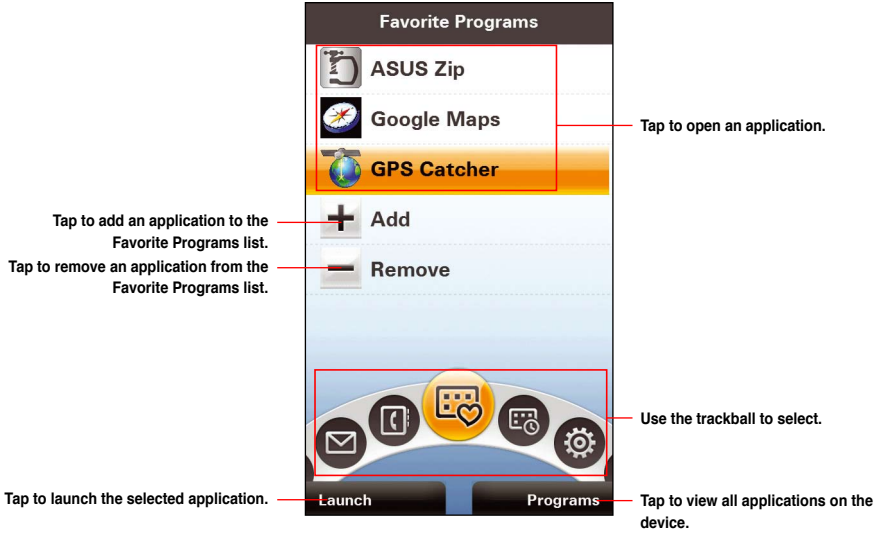
Business theme

AnyTime Launcher

AnyTime Launcher is an alternative program that allows you to conveniently and quickly launch applications, perform tasks, and change device settings.

To run the AnyTime Launcher:

- Press the AnyTime Launcher key .



Making calls

You can make a phone call using the phone pad. You can also make calls directly from the Contacts, Call History, Speed Dial, or Voice Commander.

Making a voice call

Calling using the phone pad

To make calls using the phone pad:

1. Tap > **Programs** > **Phone** or press to launch the phone pad.
2. Tap the number or choose a contact or a recently dialed number from the list above the phone pad.
   If you tapped the wrong number, tap to erase the number to the left.
3. Tap or press to make the call.
4. When finished, press to end the call.

Calling from Contacts

To make a call from Contacts:

1. From the Today screen, tap **Contacts**.
2. You can do any of the following to make a call:
   - Tap name of contact, then tap **Call**.
   - Tap name of contact, then press .
   - You can also tap and hold the contact, and from the shortcut menu tap **Call Work, Call Home,** or **Call Mobile**.
   - Tap **Enter a name...** then enter the name or number you want to call from Contacts. Press to dial the highlighted item.

Making emergency calls

Calls to emergency service number can be made under any circumstances, even if you have locked the SIM card.

To place an emergency call

Enter the emergency number appropriate for your location, and press .

Making international calls

To place an international call:

1. Tap and hold 0 + on the keypad to enter a (+) plus sign.
2. Enter the full phone number with the country code, area code, and phone number, and then press .

Receiving a call

When you receive a call, a message prompts and allows you to answer or reject the incoming call.

To answer or reject an incoming call:

- To answer a call, press .
- To reject an incoming call, press .

TIPS:

- Press and hold to switch receiver to speakerphone mode.
- When you get an incoming call, press the Volume key to put the phone on silent mode.

To terminate a call:

- Press .

Messaging

Threaded SMS

Your device organizes your SMS messages from a single contact or number into a single thread of conversation, making it easier for you to follow the messaging flow and send the appropriate responses.

To compose and send a threaded SMS message:

1. Tap > **Messaging** > **Messages** > **Menu** > **New** > **Text Message**.
2. Key in your recipient's phone number or tap **To:** to select a recipient from the Contacts list. Separate multiple recipients with a semi-colon.
3. Key in your message.
4. When finished, tap **Send** to send out the message.

MMS messaging

To compose and send an MMS message:

1. Tap > **Messaging** > **Messages** > **Menu** > **New** > **Multimedia Message**.
2. Tap a template to use or tap to use a blank sheet.
3. Key in phone numbers or tap **To:** to add recipients from the Contacts, separating them with a semi-colon.
4. Key in the subject for your message.
5. From the message body area:
   - Tap the picture field to attach a picture or video file to the message.
   - Tap **Insert Audio...** to attach an audio file.
   - Tap **Insert Text...** to input text message.
6. When finished, tap **Send** to send out the message.

Using Microsoft® ActiveSync

To synchronize your device via mini-USB:

1. After installing ActiveSync to your computer, connect the mini-USB plug into the mini-USB connector at the bottom of the device.
2. Connect the other end of the USB cable to your computer. Upon connection, ActiveSync automatically synchronizes your device.

NOTE: Ensure that you install Microsoft ActiveSync 4.5 or later versions.

Using Bluetooth®

To activate Bluetooth in your device:

1. Launch the Wireless Manager. To do this, you can either:
   - Tap > **Settings** > **Connections** tab > **Wireless Manager**.
   - Tap > **Wireless Manager**.
2. Tap **Bluetooth** to turn it on/off.

To connect with other devices via Bluetooth:

1. Ensure that the other Bluetooth-enabled device is visible and within close range.
2. Tap > **Settings** > **Connections** tab > **Bluetooth**.
3. Tap **Add new device...** to search for available Bluetooth devices. The search may take a while.
4. Select the device you want to connect to, then tap **Next**.

5. Enter the alphanumeric passcode of the device you want to connect then tap **Next**. You can find the passcode in the documentation that came with the other device.
6. Enter the display name for this connection.
7. Repeat steps 3 - 6 to connect to more devices.

Connecting GPRS

To set GPRS connection on your device:

1. From the Today screen, tap G / 3G on the status bar, then tap **Settings** > **Connections**. You may also tap **Connections** tab > **Connections** from the Settings screen.
2. From the Connections screen, tap **Add a new modem connection.**
3. Enter a unique name for the connection then select **Cellular Line (GPRS)** from the modem list.
4. Enter the Access point name. Consult your network service provider for the access point.
5. Enter your user name, password, and domain then tap **Finish**. Contact your network administrator for assistance.

To connect GPRS:

1. Tap > **Settings** > **Connections** tab > **Connections**.
2. From the Connections screen, tap **Manage existing connections**.
3. Tap and hold on an existing connection then from the pop-up menu tap **Connect**.

   Tap **Delete** if you want to delete the selected connection.
4. When connected, tap ok to exit.

NOTE: When WLAN is used simultaneously with the GPRS, the WLAN will get signal priority. We recommend not to use WLAN and GPRS at the same time.

Browsing the Internet

If you have set a default GPRS connection, it automatically connects when you launch an application that connects to the Internet.

1. Launch any application that connects to the Internet such as Internet Explorer. The device will automatically connect to your default GPRS connection. A pop-up callout appears to display the connection status.
2. When connected, you can start browsing the Internet. If you are using Internet Explorer, the default site will be displayed.

To disconnect GPRS:

- Tap > **Settings** > **Connections** tab > **Wireless Manager** > **GPRS**.

NOTE: You can only disable GPRS from the Wireless Manager, but you will not be able to turn it on from the Wireless Manager.

Using Wi-Fi

To turn on Wi-Fi:

1. Tap > **Settings** > **Connections** tab > **Wi-Fi** > **Menu** > **Turn On Wi-Fi**.

   The Device then automatically scans for all available wireless networks within the Wi-Fi range.
2. From the list of detected wireless networks, select a wireless network that you want to connect the device to, then tap **OK**.
3. Select whether the wireless network connects to The Internet or Work network, then tap **Connect**.
4. Enter a password and tap **Connect**. If no password is needed, just tap **Connect**. The device then connects to the selected network.

To configure a wireless network:

1. To launch the Wi-Fi settings page, you can either:
   - Tap > **Settings** > **Connections** tab > **Wi-Fi**.
   - Tap from the status bar and then tap **Settings** > **Wi-Fi**.
2. On the Configure Wireless Networks screen, tap an available wireless network, then make the necessary changes.

   If the wireless network you want to connect to is not on the list, tap **Add New...**.

   Refer to the succeeding sections for details on how to add new wireless networks.

   Tap the **Network Adapters** tab and select an adapter. Tap an adapter to set if necessary.
3. Tap when done.

To add a wireless network:

1. To launch the Wi-Fi settings page, you can either:
   - Tap > **Settings** > **Connections** tab > **Wi-Fi**.
   - Tap from the status bar, then tap **Settings** > **Wi-Fi**.

   Then tap **Add New...** from the **Wireless** tab.
2. Enter a name for the network and select an item from the **Connects to:** drop-down menu. Then tap **Next**.
3. Set authentication, data encryption, and network key. Ask your network administrator for these information. Then tap **Next**.
4. If you need to change the EAP type, check the check box and then change the EAP type.
5. Tap **Finish** when done.

Customizing the Start menu

To customize the Start menu:

1. Tap > **Settings** > **Menus**.
2. Check the items that you want to appear on the menu.
3. Tap ok when done.

Customizing the ASUS Today screen

To change the theme of your device:

1. Tap > **Settings** > **Today**.
2. From the **Appearance** tab, select a theme for your device.
3. Tap ok when finished.

To customize the items displayed on the ASUS Today screen:

1. Tap > **Settings** > **Today**.
2. From the **Items** tab, check the items you want to show on the Today screen.
4. Tap ok when finished.

To change the background image:

1. Tap > **Settings** > **Today**.
2. From the **Appearance** tab, select **Use this picture as the background** and tap **Browse**. Then tap an image to use as the background image.
3. Tap ok when finished.

Customizing the profile

To customize the profile:

1. Tap > **Settings** > **Profile Manager.**
2. Select a profile you want to use.
3. Tap ok when done.

Customizing the ringtone

To customize the ringtone:

1. Tap > **Settings** > **Phone**.
2. On the **Phone** tab, select a ringtone from the **Ring tone** list box. The songs or sounds that you added as ring tone appears on this list along with the default ringtones that came with the device.

   Tap ▶ to play ringtone sound and tap ■ to stop.

3. Tap ok when finished.

Entering your contact information

To enter owner information:

1. To launch the Owner Information screen, do either of the following:
   - On the Today screen, tap the **Tap here to enter owner information** field.
   - Tap > **Settings** > **Owner Information.**
2. Enter your details and tap ok.

NOTE: We recommend that you enter your contact information so you can easily be contacted in case you lost your device.

Setting the date, time, and alarm

To set the date and time:

1. Tap > **Settings** > **System** tab > **Clock & Alarms.**
2. On the **Time** tab, enter the time zone, date, and time settings.
3. Tap .

To set the alarm:

1. Tap > **Settings** > **System** tab > **Clock & Alarms.**
2. On the **Alarm** tab, enter the necessary alarm settings.
3. Tap .

NOTE: You can also configure the date/time settings directly from the ASUS Today screen. Tap and enter the necessary settings.

Taking pictures and videos

The built-in 5.0 megapixel camera allows you to take photos and record video clips.

To use the camera, do either of the following:

• Tap > **Programs** > **Pictures & Videos** > **Camera** icon.

• Press the Camera button on the right side of your device.

To exit the Camera:

• Tap the exit icon on the camera screen.

To take photos:

1. Half-press the camera button. When the auto-focus frame and anti-shake icon appear, full-press the camera button to take a photo.
2. Repeat step 1 to take more photos.

To record videos:

1. Aim the device at your subject.
2. Full-press the camera button to begin recording. The record indicator turns from green to red while video is recording.
3. Press the camera button again to stop recording.

To switch the capture mode, tap , then tap the capture mode that you want to use.

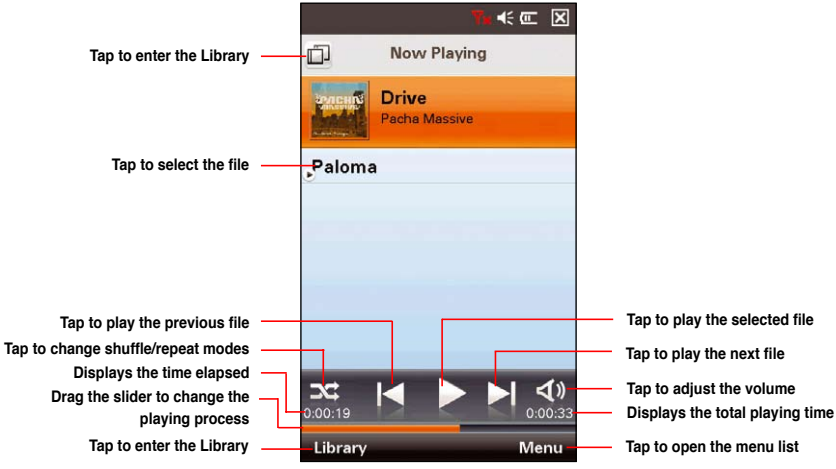
EziMusic

EziMusic enables you to enjoy music and manage music files easily.

To launch EziMusic, do either of the following:

- Tap > **Programs** > **EziMusic**.
- Slightly press the AnyTime Launcher key, then tap > **EziMusic**.

The following describes the EziMusic profile on your device.



NOTE: For more details, refer to the User Manual included in the bonus CD.

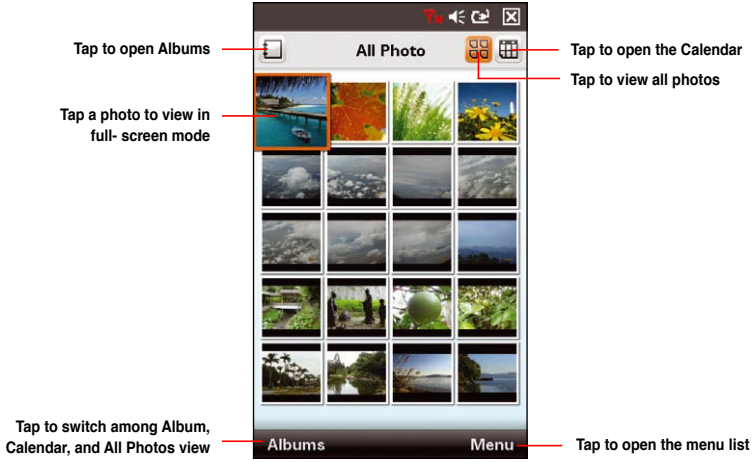
EziPhoto

EziPhoto enables you to view and manage your photos conveniently.

To launch EziPhoto, do either of the following:

- Tap > **Programs** > **EziPhoto**.
- Slightly press the AnyTime Launcher key, then tap > **EziPhoto**.

The following describes the EziPhoto profile on your device.



NOTE: For more details, refer to the User Manual included in the bonus CD.

Notices

Replaceable batteries

If an equipment is provided with a replaceable battery and if replacement by an incorrect type could result in an explosion (e.g. with some lithium batteries), the following applies:

- if the battery is placed in an OPERATOR ACCESS AREA, there shall be a marking close to the battery or a statement in both the operating and the servicing instructions;
- if the battery is placed elsewhere in the equipment, there shall be a marking close to the battery or a statement in the servicing instructions.

The marking or statement shall include the following or similar text:

CAUTION:

- RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.
- DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

Operator access with a tool

If a TOOL is necessary to gain access to an OPERATOR ACCESS AREA, either all other compartments within that area containing a hazard shall be inaccessible to the OPERATOR by the use of the same TOOL, or such compartments shall be marked to discourage OPERATOR access.

An acceptable marking for an electric shock hazard is (ISO 3864, No. 5036).

Equipment for restricted access locations

For equipment intended only for installation in a RESTRICTED ACCESS LOCATION, the installation instructions shall contain a statement to this effect.

WARNING: The user needs to switch off the device when exposed to areas with potentially explosive atmospheres such as petrol stations, chemical storage depots and blasting operations.

Specific Absorption Rate (SAR)

Bodyworn operation

For bodyworn operation, this device has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and the positions the handset a minimum of 1.5 cm from the body. Use of other enhancements may not ensure compliance with FCC RF exposure guidelines. If you do no t use a body-worn accessory and are not holding the device at the ear, position the handset a minimum of 1.5 cm from your body when the device is switched on.

Exposure to radio waves

THIS MODEL MEETS INTERNATIONAL GUIDELINES FOR EXPOSURE TO RADIO WAVES

Your mobile device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves recommended by international guidelines. These guidelines were developed by the independent scientific organization ICNIRP and include safety margins designed to assure the protection of all persons, regardless of age and health.

The guidelines use a unit of measurement known as the Specific Absorption Rate, or SAR. The ICNIRP SAR limit for mobile devices used by the general public is 2 W/kg. The highest CE SAR value for this device when tested for use on the head was 0.341 W/kg* and 1.08 W/kg* on the body.

As SAR is measured utilizing the device's highest transmitting power, the actual SAR of this device while operating is typically below that indicated above. This is due to automatic changes to the power level of the device to ensure it only uses the minimum level required to reach the network.

While there may be differences between the SAR levels of various phones and at various positions, they all meet the governmental requirements for safe exposure. Please note that improvements to this product model could cause differences in the SAR value for later products; in all cases, products are designed to be within the guidelines.

The World Health Organization has stated that present scientific information does not indicate the need for any special precautions for the use of mobile devices. They note that if you want to reduce your exposure then you can do so by limiting the length of calls or using a 'handsfree' device to keep the mobile phone away from the head and body.

Additional Information can be found on the websites of the World Health Organization (http://www.who.int/emf).

***** The tests are carried out in accordance with international guidelines for testing. The limit incorporates a substantial margin for safety to give additional protection for the public and to account for any variations in measurements. Additional related information includes the ASUS testing protocol, assessment procedure, and measurement uncertainty range for this product.

ASUS

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Tel: 886228943447; Fax: 886228907698

Declaration

We declare that the IMEI codes for this product, **ASUS P835**, are unique to each unit and only assigned to this model. The IMEI of each unit is factory set and cannot be altered by the user and that it complies with the relevant IMEI integrity related requirements expressed in the GSM standards.

Should you have any questions or comments regarding this matter, please have our best attention.

Sincerely yours,

ASUSTeK COMPUTER INC.

Tel: 886228943447

Fax: 886228907698

Email: http://vip.asus.com/eservice/techserv.aspx

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Website	www.asus.com.de/news

* Available on this site is an online Technical Inquiry Form that you can fill out to contact technical support.

Declaration of Conformity

We, Manufacturer/Importer
(full address)

ASUS COMPUTER GmbH HARKORT STR. 25
40880 RATINGEN, BRD. GERMANY

declare that the product
(description of the apparatus, system, installation to which it refers)

PDA Phone P835

is in conformity with
(reference to the specification under which conformity is declared)
in accordance with 2004/108/EC-EMC Directive and 1995/5 EC-R &TTE Directive

☒	**EN 300328**	Electromagnetic compatibility and Radio spectrum Matters (ERM); wideband transmission equipment operating in the 2.4Ghz ISM band and using spread spectrum modulation techniques; Part 1: technical characteristics and test conditions Part2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE
☒	**EN 300440-2**	Electromagnetic compatibility and Radio spectrum Matters(ERM); Short range devices; Radio equip-ment to be used in the 1 GHZ to 40 GHZ frequency range; Part2: Harmonized EN under article 3.2 of the R&TTE Directive
☒	**EN 301489-1**	Electromagnetic compatibility and Radio spectrum Matters(ERM); Electromagnetic compatibility(EMC) standard for radio equipment and services; Part 1 : Common technical requirements; Part 3 : Specific Electromagnetic compatibility and Radio spectrum Conditions for Short-Range Device (SRD) Operating on Frequencies between 9kHz and 40GHz; Part 7 : Specific conditions for mobile and portable radio and ancillary equipment of digital cellular radio telecommunications systems (GSM and DCS); Part 17: Specific conditions for wideband data and HIPER-LAN equipment ; Part24: Specific conditions for IMT-2000 CDMA Direct Spread (UTRA) for Mobile and Portable (UE) radio and ancillary equipment
☒	**EN 301489-3**	
☒	**EN 301489-7**	
☒	**EN 301489-17**	
☒	**EN 301489-24**	
☒	**EN 301511**	Global System for Mobile communications(GSM) Harmonized EN for mobile stations in the GSM 900 And GSM 1800 bans covering essential requirements of article 3.2 of article 3.2 of the R&TTE directive(1999/5EC)

☒	**EN 301908-1** **EN 301908-2**	Electromagnetic compatibility and Radio spectrum Matters(ERM); Base Stations(BS), Repeaters and User Equipment(UE)for IMT-2000 Third-Generation cellular Networks;-Part1:Harmonized EN for IMT-2000, Introduction and common requirements, covering Essential requirements of article 3.2 of of the R&TTE Directive Part2:Harmonized EN for IMT-2000,CDMA Direct Spread (UTRD FDD) (UE)covering essential requirements of article 3.2 of the R&TTE Directive.
☒	**EN 55022:2006**	Limits and methods of measurement of radio disturbance characteristics of information technology equipment
☒	**EN 55024: 1998+A1:2 001+A2:2003**	Information Technology equipment-Immunity characteristics-Limits and methods of measurement
☒	**EN 50360** **EN 50361**	the limitation of exposure of the general public to electromagneticnetwork fields (0 Hz to 300 GHz) International Commission on Non-Ionising Radiation Protection (1998), Guidelines for limiting exposure in time-varying electric, magnetic, and electromagnetic fields
☐	**EN 61000-3-2 : 2000+A2:2005**	Disturbances in supply systems caused
☐	**EN 61000-3-3 : 1995+A1:2001**	Disturbances in supply systems caused
☐	**EN 55013**	Limits and methods of measurement of radio disturbance characteristics of broadcast receivers and associated equipment
☐	**EN 55020**	Immunity from radio interference of broadcast receivers and associated equipment
☒	**EN 50332-1**	Sound system equipment-Headphones and earphones associated with portable audio equipment-Maximum sound pressure level measurement methodology and limit considerations-Part1:General method for “one package equipment”
☒	**CE marking**	CE (EC conformity marking) **The manufacturer also declares the conformity of above mentioned product with the actual required safety standards in accordance with LVD 2006/95 EC**
☐	**EN 60065**	Safety requirements for mains operated electronic and related apparatus for household and similar general use
☐	**EN 60335**	Safety of household and similar electrical appliances
☒	**EN 60950-1**	Safety for information technology equipment including electrical business equipment
☐	**EN 50091-1**	General and Safety requirements for uninterruptible power systems (UPS)

Date : 10. 20 , 2008